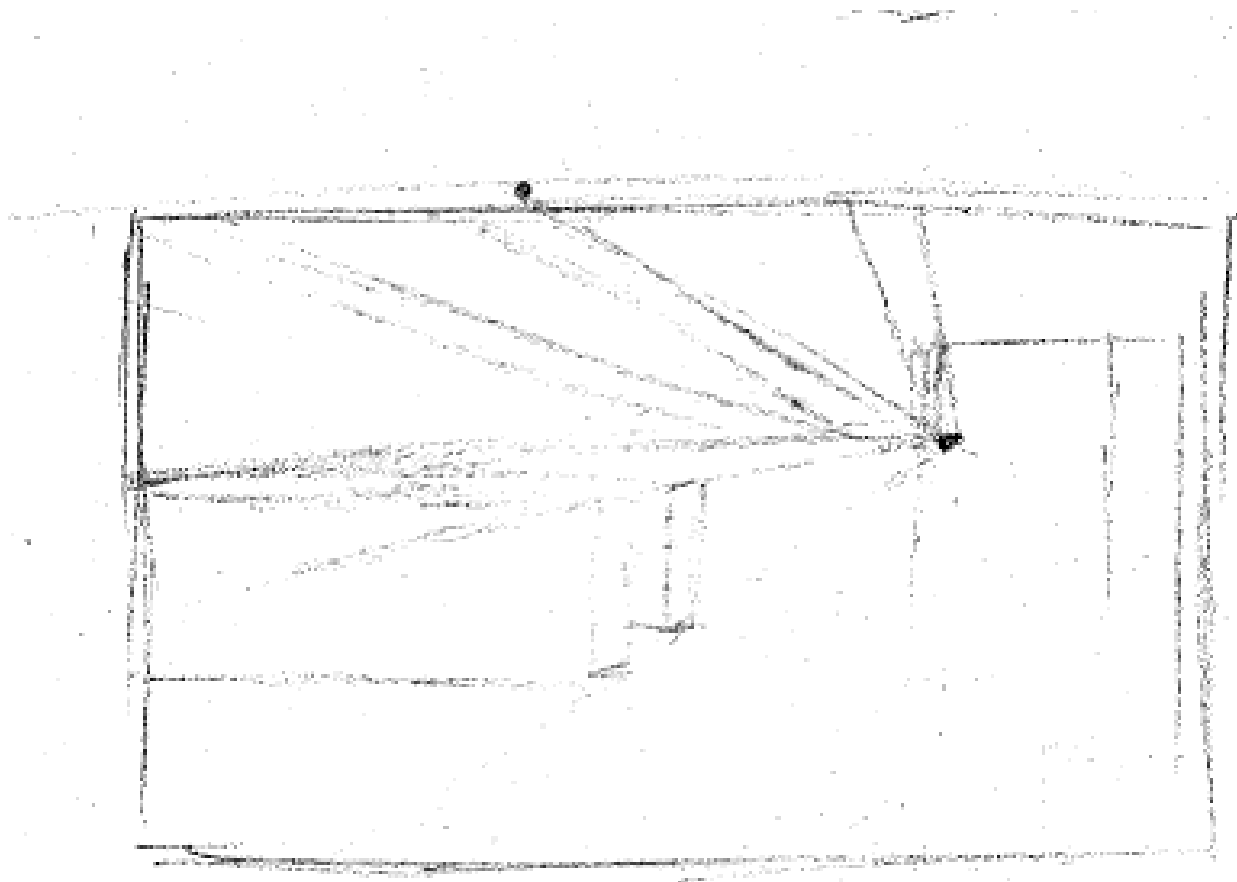
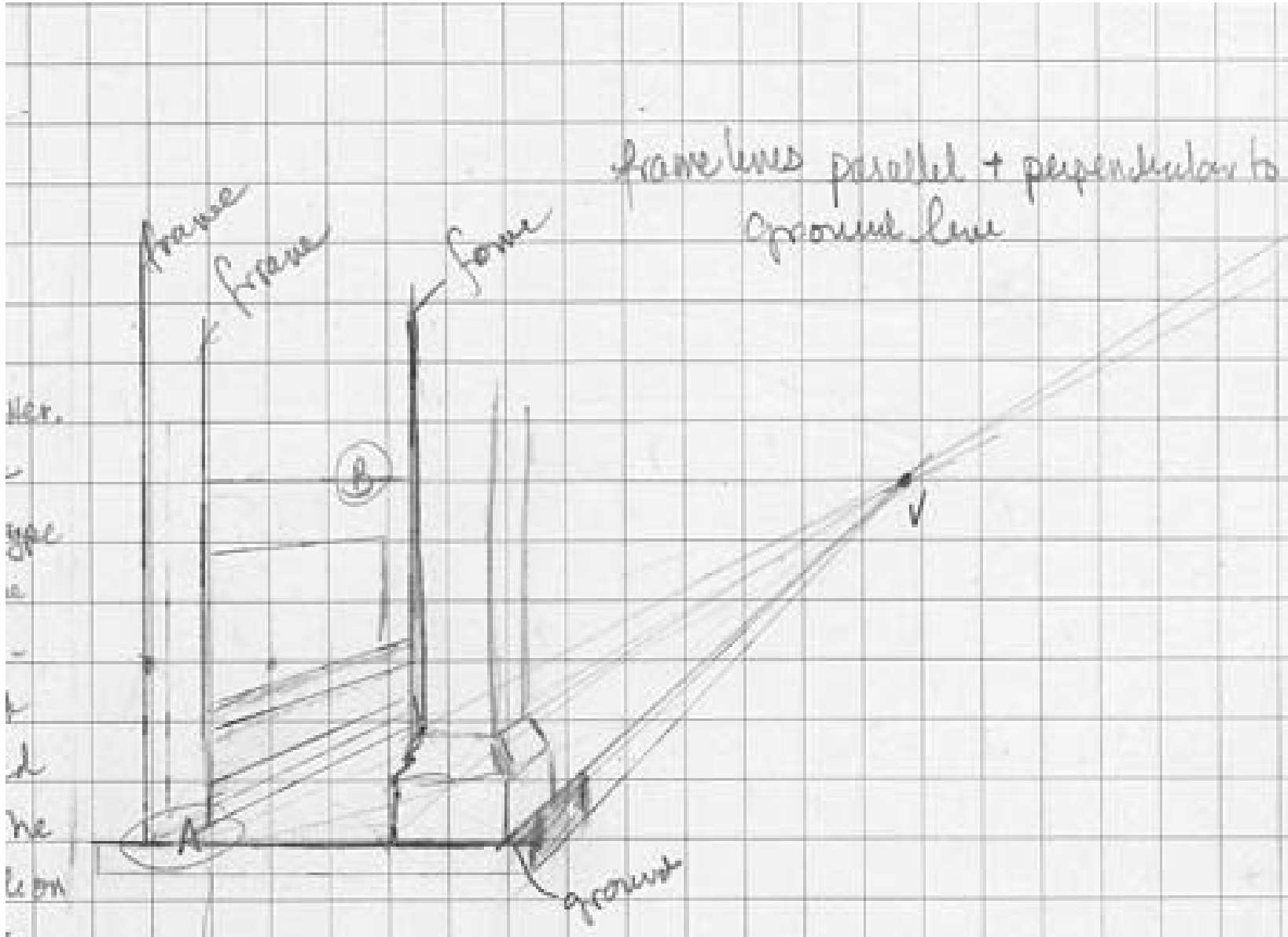


1?



vanishing
point =
eye level?

see images



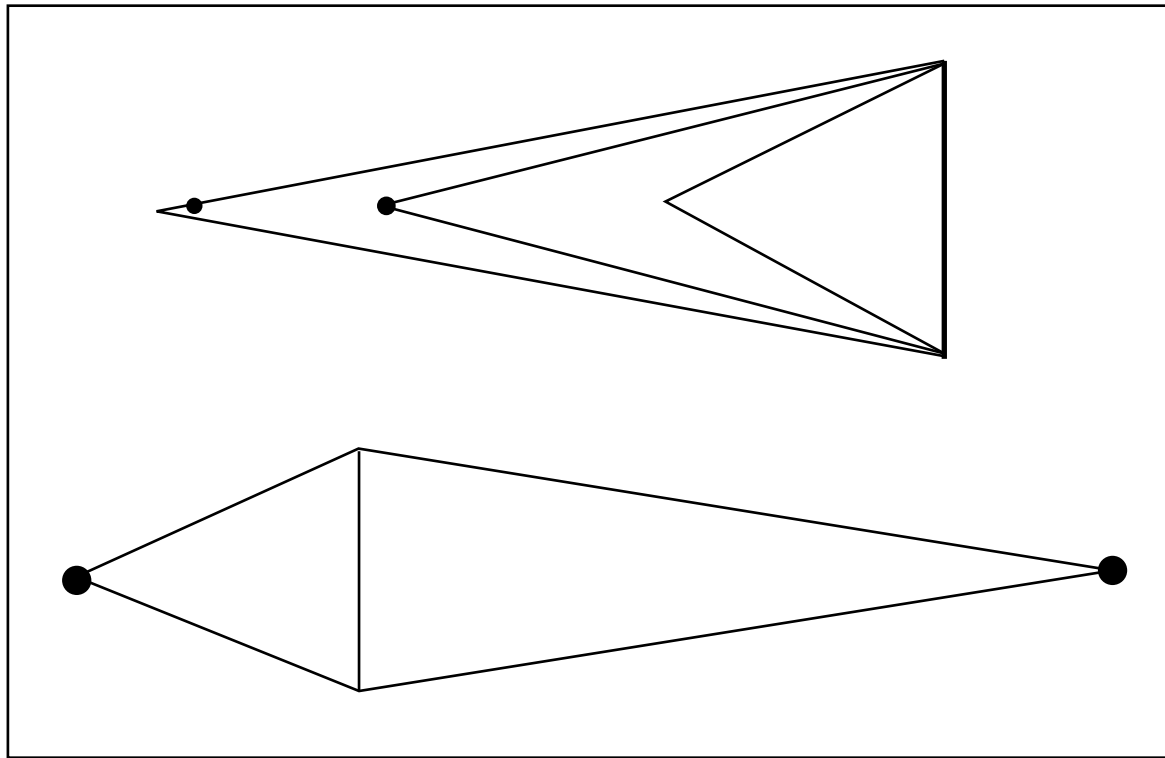


Figure by MIT OpenCourseWare.

Figure removed due to copyright restriction.

Kemp, *Science of Art*, 1990.

Figure removed due to copyright restriction.

Leonardo da Vinci, *Draughtsman using a Transparent Plane to Draw an Armillary Sphere*, c.1510, Milan, Biblioteca Ambrosiana, Codice Atlantico Ira (new 5).

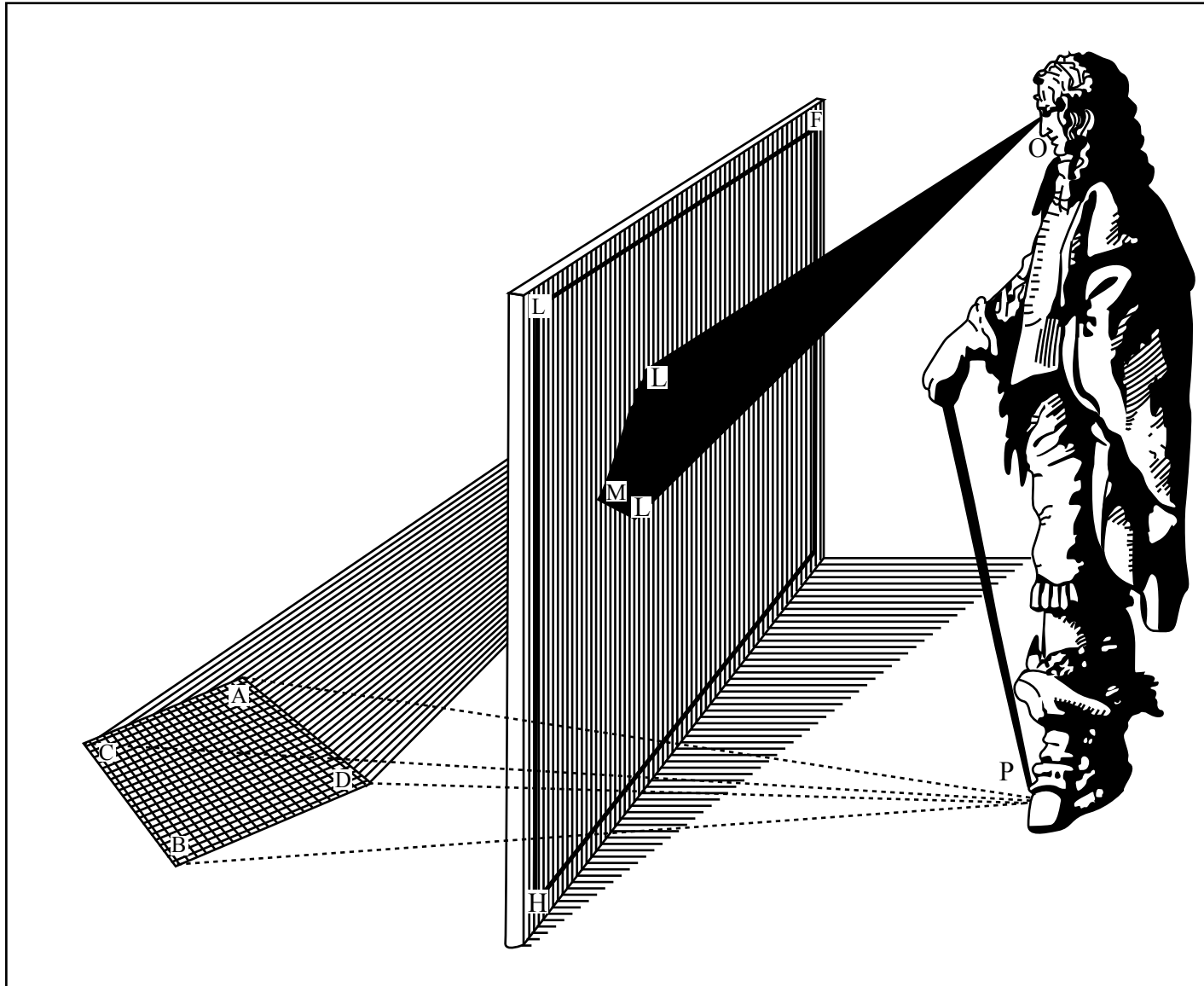


Figure by MIT OpenCourseWare.

Dubreuil, 1642, in Anderson, Perspective, 2007

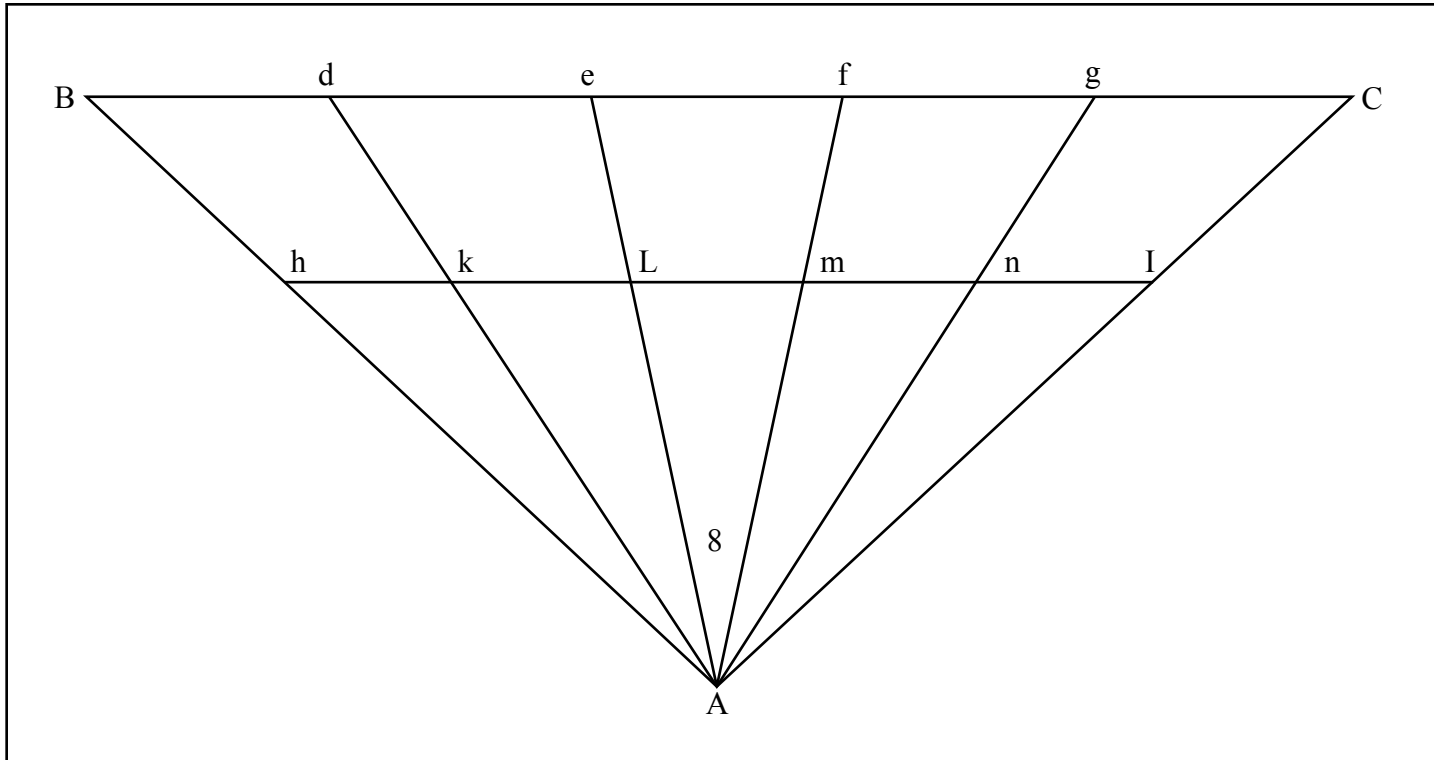


Figure by MIT OpenCourseWare.

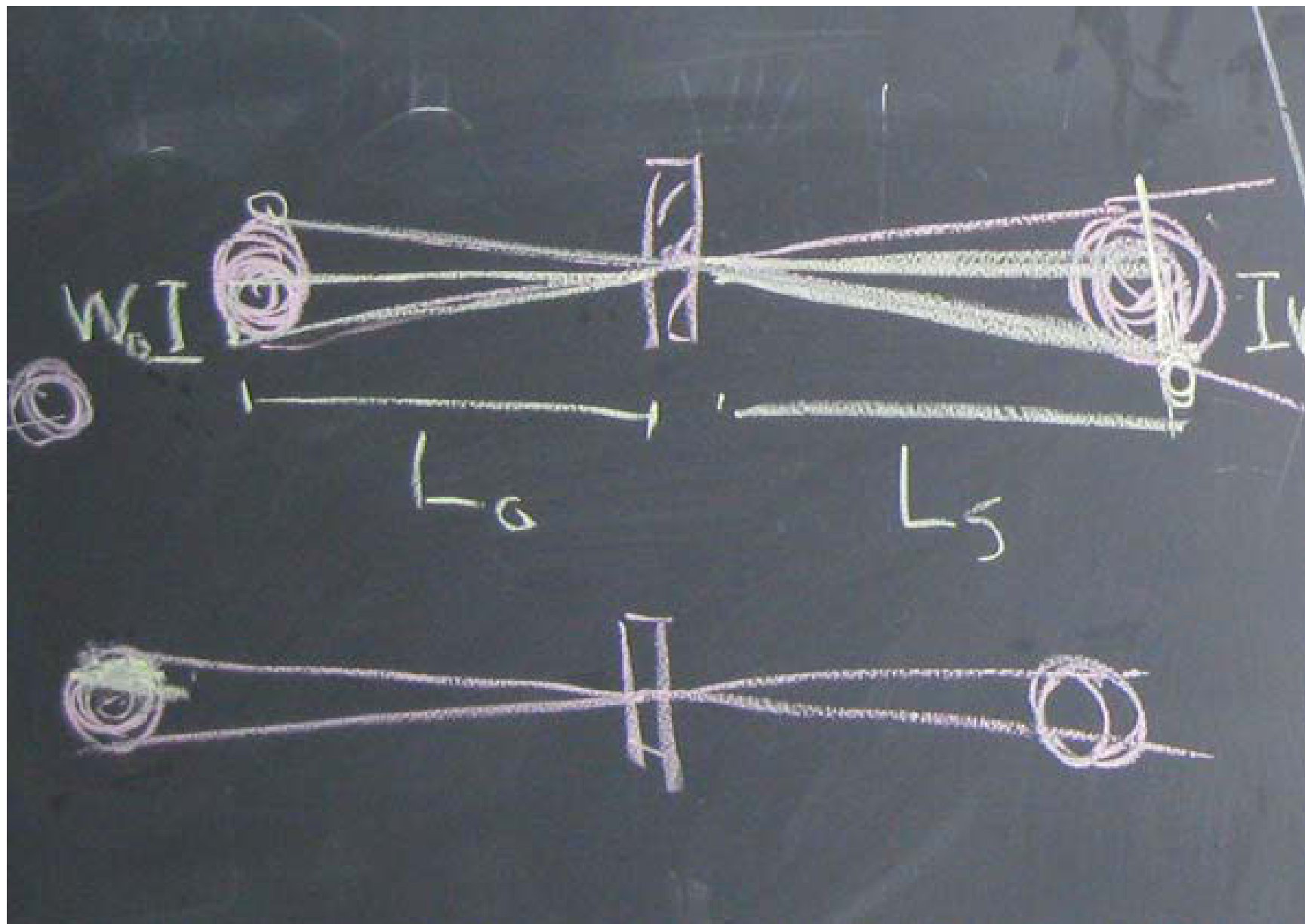
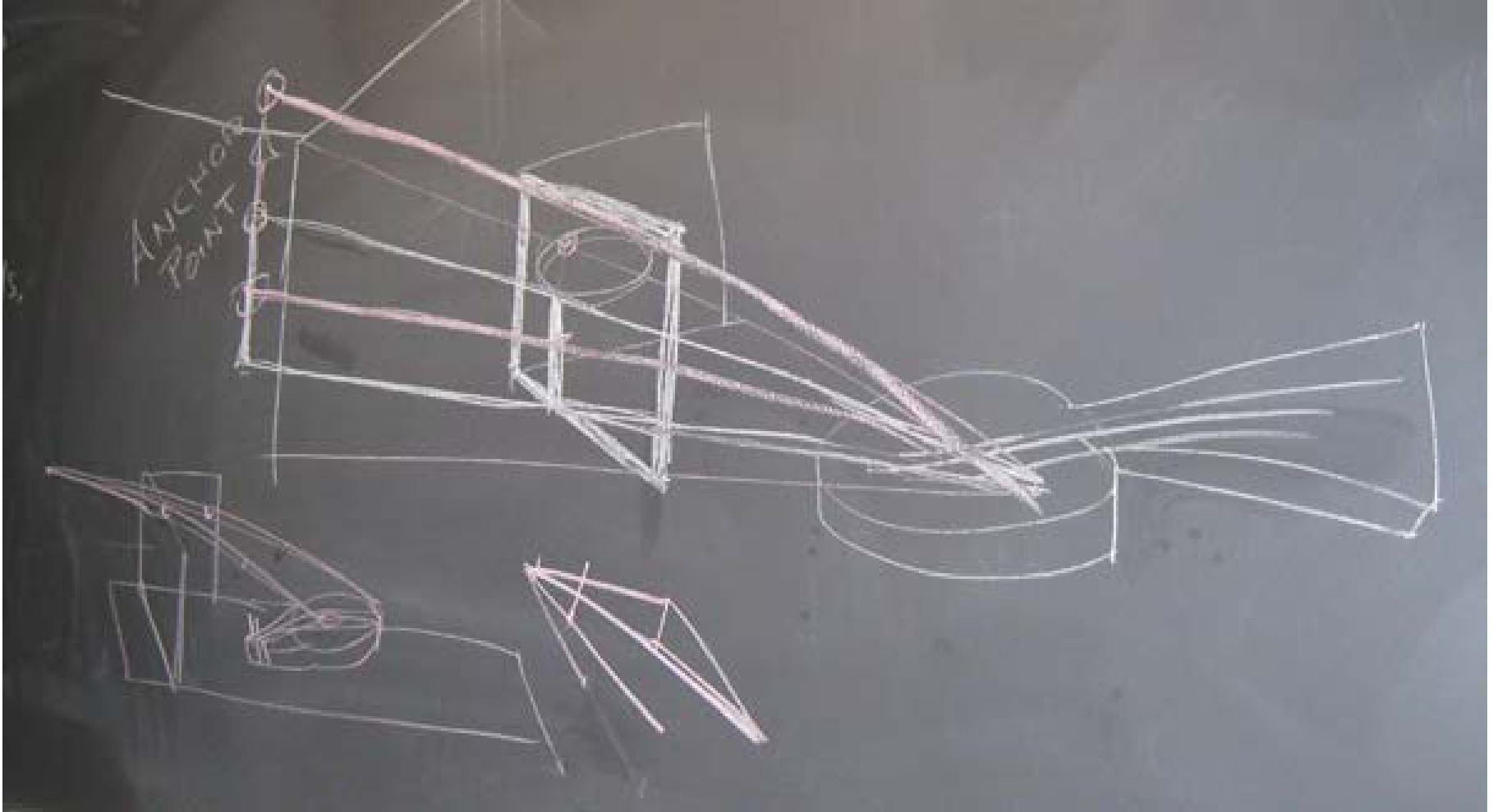


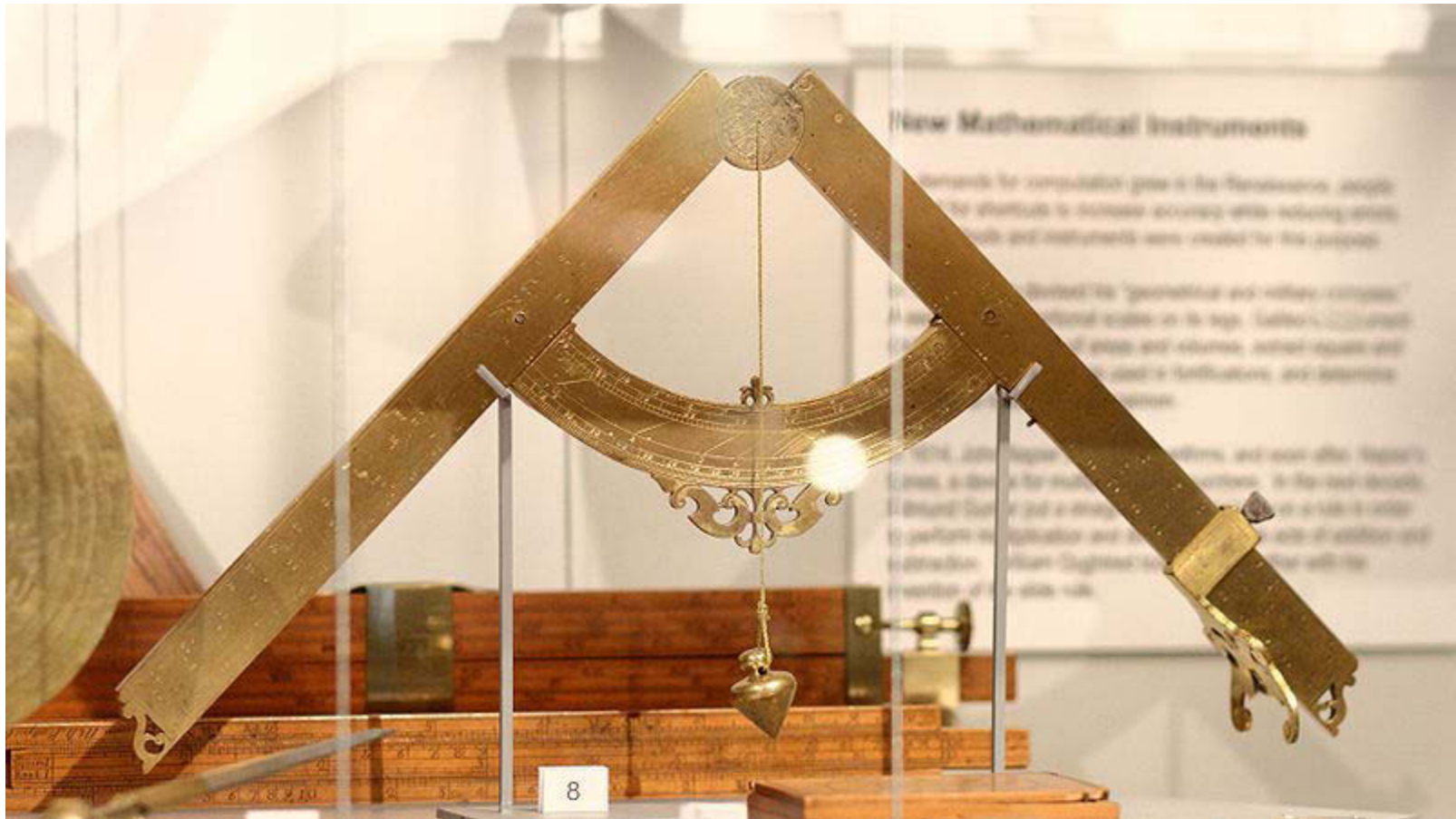
Figure removed due to copyright restrictions.

Source: Codex Atlanticus
CA 277 v-a, c. 1513–1514.
Ambrosian Library, Milan.

Figure removed due to copyright restriction.

Two draughtsmen plotting points for the drawing of a lute in fore-shortening, from Durer's *Underweyssung*, 1525.
Kemp, *Science of Art*, 1990





www.wikipedia.org

Galileo's Geometric and Military compass

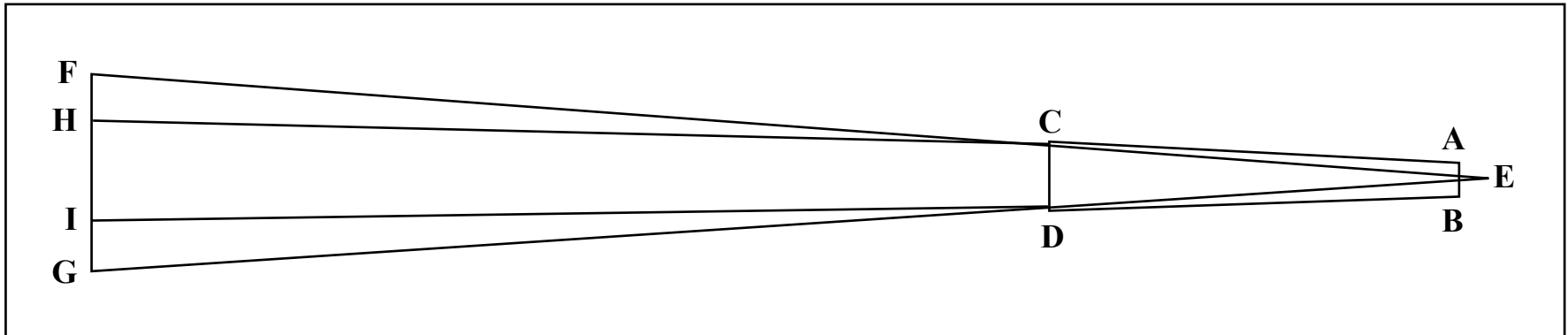


Figure by MIT OpenCourseWare.

Galileo's diagram,
Sidereus Nuncius
Trans. Van Helden, 1989



Drammen, Norway





Cloud Gate, Anish Kapoor, Chicago



Strawberry Banke
Portsmouth NH



MIT OpenCourseWare
<http://ocw.mit.edu>

EC.050 Recreate Experiments from History: Inform the Future from the Past: Galileo
Januray (IAP) 2010

For information about citing these materials or our Terms of Use, visit: <http://ocw.mit.edu/terms>.